

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7313	438/105,145,625,627,643,758,778,780,787,789,931.ccis.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/17 09:47
L2	512	1 and (((silicon near carbide) SiC) near (layer film))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/17 10:10
L3	19	2 and (oxygen near dop\$3 near ((silicon near carbide) SiC) near (layer film))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/17 09:58
L4	0	1 and (((lower bottom) near (silicon near carbide) SiC) near (layer film)) with (((upper top) near oxygen near dop\$3 near ((silicon near carbide) SiC) near (layer film)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/17 10:11
L5	0	1 and (((lower bottom) near (silicon near carbide) SiC)) with (((upper top) near oxygen near dop\$3 near ((silicon near carbide) SiC)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/17 10:11
L6	0	1 and (((lower bottom) near (silicon near carbide) SiC)) and (((upper top) near oxygen near dop\$3 near ((silicon near carbide) SiC)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/17 10:12
L7	3	(((lower bottom) near (silicon near carbide) SiC)) and (((upper top) near oxygen near dop\$3 near ((silicon near carbide) SiC)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/17 10:15
L8	1	((lower bottom) near ((silicon near carbide) SiC)) and (((upper top) near oxygen near dop\$3 near ((silicon near carbide) SiC)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/17 10:17

L9	1	damascene AND (method process\$3) AND substrate AND ((lower bottom) near ((silicon near carbide) SiC)) AND ((upper top) near oxygen near dop\$3 near ((silicon near carbide) SiC)) AND (first near dielectric) AND open\$3 AND (sidewall\$1 (side near wall\$1)) AND bottom AND (diffus\$3 near barrier) AND (metal conduct\$3) AND fill\$3.CLM.	US-PGPUB; USPAT	OR	ON	2006/01/17 10:21
----	---	--	-----------------	----	----	------------------